BALIKLI
SILAH SANAYİ

INSTRUCTION MANUAL FOR OVER & UNDER

READ THE INSTRUCTIONS AND
WARNINGS IN THIS **MANUAL** CAREFULLY
BEFORE **USING** THIS FIREARM

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GUN SAFETY RULES

Read very carefully this instruction manual before handling this firearm. Incorrect handling may result in serious injuries or death to you or bystanders

Always keep the muzzle pointed in a safe direction. Watch the muzzle at all times: never point a gun, accidentally or intentionally, at any person or anything you do not intend to shoot. Identify the target before shooting

Always treat a gun as if it is loaded- it may be!
Keep your finger off the trigger while operating the action and at all other times until you are ready to shoot.

Keep the safety «on» or in the «safe» position at all times until you are ready to fire. Do not rely on your gun's safety, the safety on any gun is a mechanical device and is not intended as a substitute for common sense or safe gun handling.

Learn how your gun functions and handles. If you do not thoroughly understand the proper use and care of your gun, seek the advise of someone who is knowledgeable.

Be sure the barrel is clear of any obstructions before loading. Make it a habit to check the barrel every time before loading.

Be sure you have use the proper ammunition. A 20 gauge shell will enter a 12 ga chamber far enough so that 12 ga shell can be loaded behind it. Also, a 3 inch shell may fit into a 2 ¾ inch chamber, but the crimp at the mouth of the shell will unfold into the farcing cone. If either of these things occur and you fire the gun, the gun will explode, damaging the gun and possibly causing serious injury or death to you and those around you.

GUN SAFETY RULES

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Store guns unloaded, separate from any ammunition, and out of the reach of children.

Wear protective shooting glasses and adequate ear protection when shooting.

Never climb or jump over anything, such as a tree, fence, or ditch with a loaded gun. Open the barrel, remove the shells and hand the gun to someone else or place it on the grund on the other side of the obstacle before crossing it yourself. Do not lean a gun against a tree or other object: it could fall and possibly discharge.

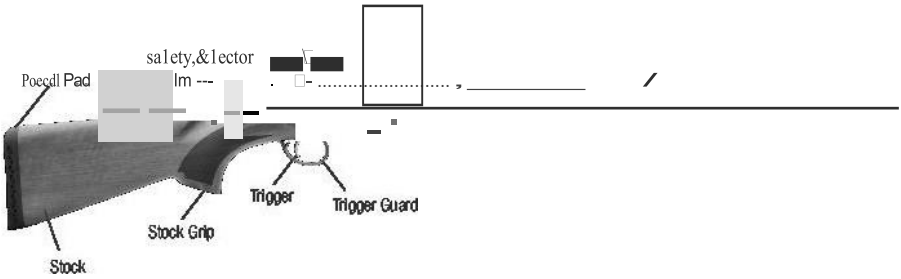
Do not alter or modify any part of the firearm.

Do not shoot at a hard surface or at water- Bullet and shot ca ricochet or bounce off and travel in unpredictable directions with great velocity.

Never transport a loaded gun. Do not place a loaded gun into a vehicle. The gun should be unloaded and placed into a case when not in use.

Never drink alcoholic beverages before or during shooting.

NOMENCLATURE



Main Parts

Recoil Pad	Triggers
Buttstock	Trigger Guard
Safety Switch	Receiver
Top Lever	Forend
Stock Grip	Barrels

WARNING: Read and understand all instruction and warnings in this manual BEFORE using this shotgun. It is important to learn the parts of your shotgun and their functions before using this firearm.

ASSEMBLY INSTRUCTIONS

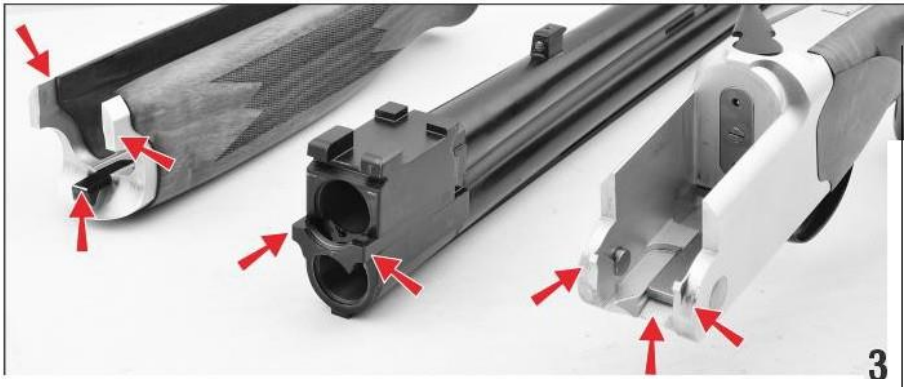




Before assembling the shotgun, make sure there are no shotshells in the chambers.

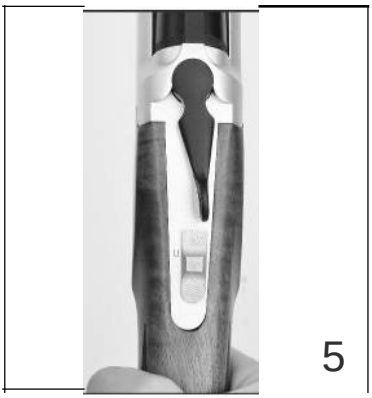
1. Remove the forend from the barrel by pulling of the the lever (FIG. 1) forward toward the muzzle end and pivot the forend away from the barrel (FIG. 2)

2. Apply a small amount of high quality lubricant to all surfaces on both sides marked with red arrow (FIG. 3)



3. Attach barrels to the action by pushing the top lever to the right and engaging the dual hinge pin bearing notches on each side of the barrel. Hold the barrels with the muzzle at a downward angle with respect to the receiver. Once the bearings are properly seated, lift up on the barrels and close the action





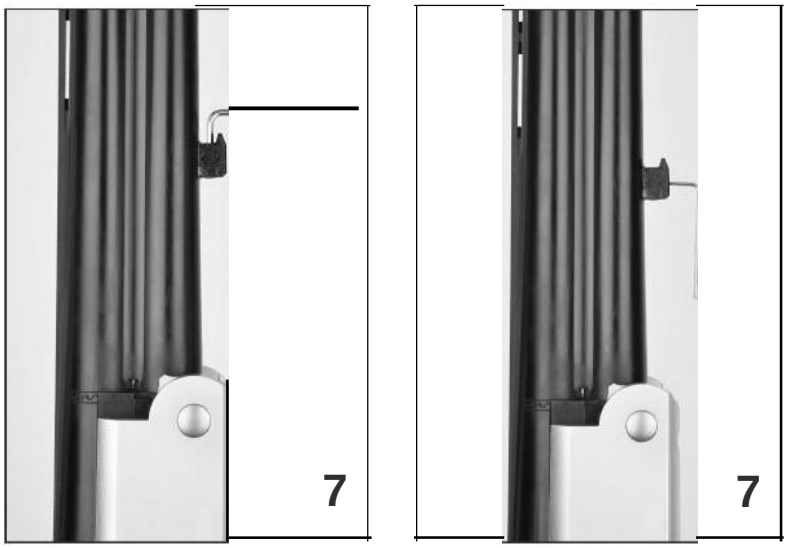
4. When the barrels are closed properly against the receiver, the Top Lever will return toward the center of action. (FIG. 5)

5. Attach the forend to the barrels by placing the metal part of the forend assembly against the receiver. Pivot forend toward the barrel to the closed and locked position against the barrels.



(FIG. 6) Check to make sure the lever on the forend has fully engaged with the barrels by trying to pull the front tip of the forend **away** from the barrel after installation. If forend can come off, re-install and squeeze the forend tighter to the barrels.

6. You can adjust the Top Lever's tightness level as you wish by assembling the forearm onto the grip as pictured below. And if your forend is loosen up you can make it tighter with this **way** (FIG. 7)



WARNING!:BEFORE ASSEMBLING THE SHOTGUN, CHECK THE BARREL. THE BARREL & CARTRIDGE CHAMBER MUST BE CLEAN AND THERE SHOULD BE NO OBSTRUCTIONS IN THEM.

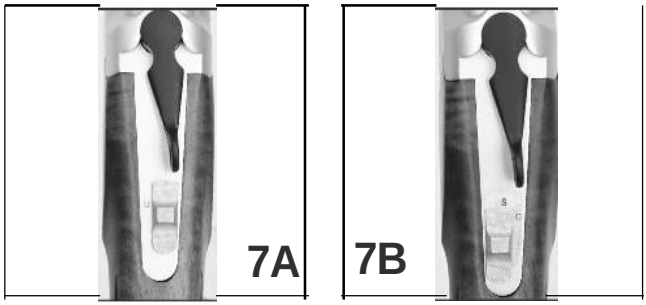
OPERATING INSTRUCTIONS

TOP LEVER

The Top Lever controls the locking of the breech of the barrels to the receiver. To open the gun, move the Top Lever to its extreme right hand position and ease down the barrels.

The Top Lever will remain in the «OPEN» position until the barrels are again closed & locked. The Top Lever will then automatically return toward the center position. (FIG. 5)

SAFETY BUTTON



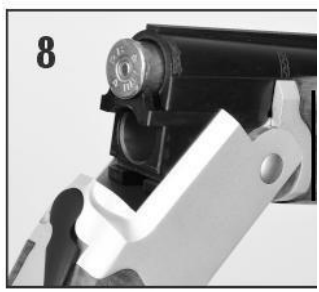
Safety is first and foremost when handling any firearm. To engage the safety, slide the safety button fully reward.

There is a visible ccS)) to help guide you. To disengage the safety in order to fire the shotgun, slide the safety button fully forward. Always keep the safety in the «SAFE» position until you are ready to fire. (FIG. 7A and FIG. 7B)

When the safety is engaged in the rearward position it can be moved to the left or right depending on which barrel the shooter wants to shoot first. Moving the safety selector to the right will allow the shooter to shoot the bottom barrel first; there will be a visible ccU)) on the left side of the safety indicating UNDER. Moving safety selector to the left will allow the shooter to shoot the top barrel first; there will be a visible uO)) on the right side of the safety indicating OVER. The safety selector does not need to be switched back to the opposite side to shoot the second barrel

EXTRACTOR

Your gun is equipped with extractors.
When you open the breech of the shotgun, the extractor will partially extract all shells for easy removal by hand. (FIG. 8)



BARREL CHOKES

This BALIKLI ARMS 0&Ushotgun is equipped with Beretta/Benelli MOBIL style screw in choke tubes.

STEEL SHOT WARNING I

Steel shot (up to and including size 2 shot) should not be fired through your shotgun Vtlith a choke tighter than modified.
If larger than size 2 shot is used, the tightest choke used should be an improved cylinder.

AMMUNITION

Use only high quality ammunition specifially designed for your gauge of shotgun. The barrel is marked with the size of shotshell it will accept.
If the barrel is marked 3 inch it will accept 3 inch & 2 ¾ inch shotshells.
We do not recommend using slugs in this O&U shotgun, except for cylinder and improved cylinder choke tubes.

LOADING & FIRING

WARNING!

1. Always keep your fingers away from the trigger if you do not intend to fire.
2. Always check barrels to see that the firearm is not already locked.
3. While you load the firearm, always point the barrel in a safe direction.
4. Always use the correct ammo size for which your firearm is chambered.
5. Always keep the safety «ON» while loading your firearms.

LOAD THE FIREARM AS FOLLOWS :

1. Put the safety «ON» if its disengaged.
2. Take the assembled shotgun and rotate the top lever to the right & break the barrels downward.

3. Make sure the muzzles point down and there is no obstruction in the barrels. Then take proper gauge cartridges andinsert them into theupper or lower barrels of your chaise or into both barrels for 2 shots.

4. Swing up the barrel completely & lock it in the receiver. While doing this make sure you hear the «click» sound when the barrel is closed, make sure thebarrel is locked properly in thereceiver & make sure the top lever returns to its center position.

If any of these do not happen ths means your shtgun is not assembled correctly. In such a case immediately unload your shotgun and dissasmble it & assemble your shotgun again.

UNLOADING

WARNING! : Read & urmerstand all instruction and warnings in this manual BEFORE using this shotgun.
Always keep the shotgun pointed in a safe direction & the safety in the «sale» position

Before unloading, check to assure that the safety is in the «safe» position. Open the action by pushing the top lever.
All the way to the right arm pulling the barrels downward fully.
This will exracl any fired or unlired **shells in the chambers, for easy removal. (FIG. 9)**

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DISASSEMBLY

WARNING!: Always make sure the shotgun is completely unloaded before dissembly.
Disassemble, clean and oil your shotgun at regular intervals or when it has been exposed to sand, water or other adverse conditions.

To disassembly your shotgun:

1. Remove the forend by pulling the forend release lever and pivoting the forend away from the barrel.

2. Push the top lever to the right to disengage the action.
3. Remove the barrel assembly
Further disassembly is not recommended and not necessary for regular maintenance. (FIG. 10)

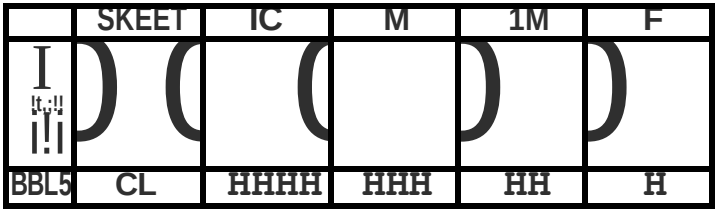


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CAUTION: Always unload your gun and store it and ammunition separately in locked receptacles out of children's reach and sight, Minimizing the risk that the gun and ammunition could be easily available for loading and firing.

USE YOUR SHOTGUN CAREFULLY AND SAFELY

USAGE OF THE CHOKES



The choke controls how open or tight the pattern of the shot will be. The chart above lists the chokes available (from open to tight), and the core spending marks that indicate the specific choke.

Never fire your gun or run cleaning tools through a barrel that uses a choke tube without having a choke installed. The threads of the choke tube and the internal threads of the barrel should be cleaned after use and before installation of the tube.

To install a tube, insert the tube into the top of the barrel and tighten with your fingers. 0 nee the tube is finger tightened, tighten the rest of

the way with the appropriate choke tube wrench until the tube is snug. DO NOT over tighten or forcefully tighten with the wrench.

IMPORTANT - USAGE OF STEEL SHOT

The choke (constriction) in all modern shotguns has been established based on the pattern performance of shot shells loaded with lead shot. When using steel shot shells, you will notice a different performance in pattern density versus the established lead shot pattem, because steel shot is harder and lighter than lead shot.

You should be aware of the following differences and cautions:

Never shoot steel shot loads na full choked barrel or an improved modified choked barrel. To do so may cause the barrel to swell or rupture. in general, steel shot fired with a modified choke will produce the equivalent of a lead full choke pattern. This will be true of all steel shot sized up to and including no.2. The established improved cylinder chokes will produce the equivalent of a (lead) modified pattern.

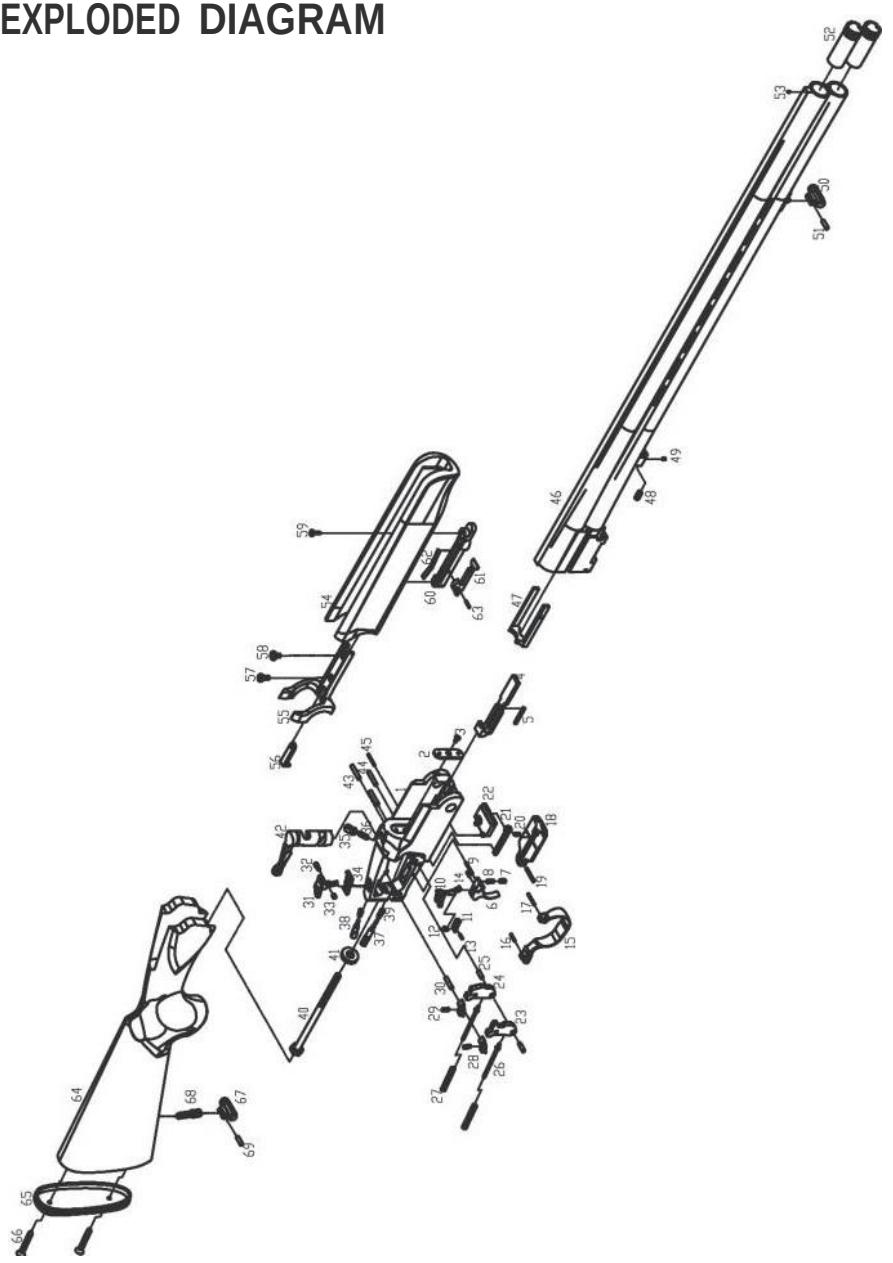
AII steel shot sized larger than no. 2, and including special sized such as F, T, ete., should be used only with improved cylinder chokes. These steel shot sizes, when used in an improved cylinder choke, will produce equivalent to (lead) full choke patterns. The established cylinder choke or bore will produce the equivalent of a modified (lead) pattern. Additional information concerning the use of steel shot is available from The ammunition companies.

HAZARDOUS MATERIAL WARNING

Discharging firearms in poorly ventilated area s, cleaning firearms, or handling ammunition, may result in exposure to lead and other substances known to cause birth defects, reproductive harm, and other serious injury. Have adequate ventilation at all times.

Wash hands thoroughly after exposure.

EXPLODED DIAGRAM



PART #2 & PART #3 WILL BE ONLY ON11-IE ALUMINIUM RECEIVER MODEL

PARTS LIST

11111		PART NAME	11111		PART NAME
1	1	11ECEIVEl1	36	1	TOPLEVrnSPRING
2	1	11m1vERPLATE	37	1	Ri11NG PINRIGHT
3	1	11m1vrn PLATE SCl11:W	38	1	Ri11NG PINLfff
4	1	COCKINGROD	39	2	Ri11NG PINSPRING
5	1	COCKINGROD SPRING	40	1	STOCKBOLT
6	1	Ti11GGrn	41	1	STOCK BOLTWASHrn
7	1	Ti11GGrnSCl1EW	42	1	TOPLEVrn
8	1	Ti11GGrnSPRING	43	2	Ri11NG PIN11ETAININGPIN
9	1	TRIGGrnPINLONG	44	1	Ri11NG PIN11ETAININGPIN
10	1	smCTOl1BLOCK	45	1	TOPLEVrn11ETAINrnPIN
11	1	smCTOl1BLOCKPLUNGrn	46	1	BARREL
12	1	smCTOl1BLOCK SPRING	47	1	OOAACTOl1
13	1	smCTDl1BLOCKPIN	48	1	FOl1END SPRING
14	1	IBIGGrn PINSHDl1T	49	1	FOl1ENDPIN
15	1	mtGGrnGUARD	50	1	SLINGSWVtl(FRONT]
16	1	IBIGGrn GUARD PIN SHORT	51	1	SLINGSWVEL PIN
17	1	IBIGGmGUARD PINLONG	52	1	CHOKES
1B	1	RECEIVrnBOTTOMPLATT	53	1	FRONTSIGHT
19	1	RECEIVrnBOTTOMPLATT PIN	54	1	FOl1END
al	1	TOPLEVrn11ElAINrn SffiING	55	1	FOl1ENDIRON
21	1	TOPLEVrn11rn1NrnLOCK	56	1	COCKING ARM
22	1	BLOCKER PLATE	57	1	FOl1ENDIRONLONG SCl11:W
23	1	HAMMrn111GHT	58	1	FOl1ENDIRONSHORTSCl11:W
◆	1	HAMMrnLEFT	59	1	FOl1END LATCH SCl11:W
2j	2	HAMMER PIN	60	1	FOl1END LATCHFAAME
a;	2	HAMMER SPRINGGUIDEROD LEFT&RIGHT	61	2	FOl1END LATCH
27	2	HAMMER SPRING	62	1	FOl1END LATCHFAAME SPRING
al	2	SEAR (LEFT&RIGHT]	63	1	FOl1END LATCHPIN
3l	2	SEAR SPRING(Lfff &RIGHT]	64	1	STOCK
ll	1	SEARPIN	65	1	11ECDIL PAD
31	1	SAFE1Y/SELECTOR	66	2	11ECDIL PAD SCl11:W
32	1	SAFE1YPINLEFf/LONG	67	1	SLINGSWIVEL (REAR)
33	1	SAFE1YPIN111GHT/SHOl1T	68	1	STOCKSLING SWIVEL SCl1EW
:;l	1	SAFE1Y SELECTOR PLATE	69	1	STOCKSLING SWIVELPIN
:fl	1	TOPLEVrnSPRINGPLUNGrn			



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